

Name: _____

Parent Signature: _____

Unit Two Test Preparation Planner

Fill in the table below to help organize your preparation for the Unit Two test!
Remember that you should be spending TWENTY minutes per day on studying.

Date	Item(s)	Planned Start/End Time
Weekend 10.31 & 11.1	Equations with 11/16 using commutative and 12/1 associative properties 15	
Monday, 11/2	Equations with 11/1 using commutative and 12/1 associative properties 15	
Tuesday, 11/3		
Wednesday, 11/4		
Thursday, 11/5		
Friday, 11/6	Test is in class today.	

I have selected the following three ways to study for my math test:

_____ **REQUIRED** - Complete at least three problems from each section. Focus on what **you** need to practice. page 119 # 1- 16, Lesson 2; page 120 # 17 - 23, page 120 # 24 - 30, page 121 # 35 - 40

_____ Choice item: 119

_____ Choice item: _____

Studying Choice Items

Students should choose *at least* two ways to actively study in addition to practicing with the required problems.

- ___ Create vocabulary flashcards and practice nightly for a few minutes
 - *This is a good choice if you had trouble with properties, identifying terms, defining coefficient etc.*
- ___ Re-read your notes and create a study sheet of key ideas, definitions, and problem procedures.
 - *This is a good choice for any student and a time honored recommendation for studying!*
- ___ Attend tutorial. You must sign up in advance.
 - *This is a good option if you are struggling with a particular lesson.*
- ___ REDO problems from your homeworks you did not answer correctly the first time.
 - *A time honored method of studying for a math test.*
- ___ REDO problems from the unit's quizzes, especially the ones you got wrong.
 - *This is a good option for students who are pressed for time and need to narrow their focus for studying.*
- ___ Take the online lesson quizzes from the textbook (see link on wikispace).
 - *This is a good option for students who like technology and want immediate feedback on practice problems.*
- ___ Practice integer computation using the games emailed to you during Unit 1
 - *This is a good option for students who understand the concepts of Unit 2 but are getting questions wrong because of integer computation errors.*
- ___ Complete problems from the practice packet uploaded on wiki
 - *This is a good option for students who want a lot of practice in order to feel confident with the material*
- ___ Watch video links on wikispace from Unit 2 days.
 - *This is a passive option, but good for students who need further instruction on key concepts.*